EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("20010038098").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L2	1	("5534716").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L3	1	("5614733").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L4	1	("6278130").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L5	1	("6366025").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L6	1	("6867549").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L7	1	("6838819").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L8	1	("20010045565").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L9	1	("7002647").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 15:06
L10	2	"6529213".pn. or "6788281".pn.	USPAT	OR	OFF	2007/05/11 15:06
L11	9	(L1 or L2 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L10)	USPAT	OR	OFF	2007/05/11 15:06
L12	4	(L1 or L2 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L10) and dop$3	USPAT	OR	OFF	2007/05/11 15:06
S1	1	10/813391	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 14:59
S2	3	10/823712	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:44
S3	1	("20010038098").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:45
S4	1	("5534716").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:45

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S5	1	("5614733").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:46
S6	1	("6278130").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:46
S7	1	("6366025").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:47
S8	1	("6867549").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:47
S9	1	("6838819").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:48
S10	1	("20010045565").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:48
S11	1	("7002647").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/02 17:49
S13	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and white near balance$2	USPAT	OR	OFF	2007/05/10 15:35
S14	3	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and off$1set$1	USPAT	OR	OFF	2007/05/02 17:54
S15	5	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and gate$1	USPAT	OR	OFF	2007/05/02 17:54
S16	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1	USPAT	OR	OFF	2007/05/02 17:57
S17	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region	USPAT	OR	OFF	2007/05/02 17:57
S18	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure	USPAT	OR	OFF	2007/05/02 17:58
S19	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b)	USPAT	OR	OFF	2007/05/02 17:59
S20	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1	USPAT	OR	OFF	2007/05/02 17:59

S21	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2	USPAT	OR	OFF	2007/05/02 18:00
S22	0	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and off$1set$1	USPAT	OR	OFF	2007/05/02 18:00
S23	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3	USPAT	OR	OFF	2007/05/02 18:02
S24	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2	USPAT	OR	OFF	2007/05/02 18:03
S25	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2	USPAT	OR	OFF	2007/05/02 18:03
S26	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2	USPAT	OR	OFF	2007/05/02 18:03
S27	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2)	USPAT	OR	OFF	2007/05/02 18:04

S28	0	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and (led$2 or (light$3 near emit$5 near device$2))	USPAT	OR	OFF	2007/05/02 18:05
S29	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3	USPAT	OR	OFF	2007/05/02 18:06
S30	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4)	USPAT	OR	OFF	2007/05/02 18:07
S31	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3	USPAT	OR	OFF	2007/05/02 18:07
S32	0	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and (flat near panel$1)	USPAT	OR	OFF	2007/05/02 18:08

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S33	0	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and (flat$1panel$1)	USPAT	OR	OFF	2007/05/02 18:08
S34	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and "same"	USPAT	OR	OFF	2007/05/02 18:09
S35	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and "same" and high$3	USPAT	OR	OFF	2007/05/02 18:09
S36	1	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and "same" and high$3 and low$3	USPAT	OR	OFF	2007/05/02 18:18

S37	0	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and "same" and high$3 and low$3 and length$2	USPAT	OR	OFF	2007/05/02 18:11
S38	0	(S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11) and (white near balance$2) and gate$1 and region$1 and structure$1 and (r near g near b) and pixel$1 and transistor$2 and differen$3 and size$2 and region$2 and display$2 and (resistance$2 or resistor$2) and driv$3 and (lumin$5 or bright$4) and efficien$3 and "same" and high$3 and low$3 and width$1	USPAT	OR	OFF	2007/05/02 18:11
S39	1	09/512733	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 14:59
S40	1	("20010038098").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S41	1	("5534716").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S42	1	("5614733").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S43	1	("6278130").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S44	1	("6366025").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S45	1	("6867549").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S46	1	("6838819").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S47	1	("20010045565").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36

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S48	1	("7002647").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/10 15:36
S49	2	(S40 or S41 or S42 or S43 or S44 or S45 or S46 or S47 or S48) and (length$2 and width$2)	USPAT	OR	OFF	2007/05/11 15:06
S50	1	((resistance and (length and width)) same (offset near region)) and display and (transistor or tft) and light and (((red or r) same (green or g) same (blue or b)) or rgb)	USPAT	OR	OFF	2007/05/10 16:24
S51	2	"6529213".pn. or "6788281".pn.	USPAT	OR	OFF	2007/05/10 16:00
S52	1	S51 and (length and width)	USPAT	OR	OFF	2007/05/10 16:00
S53	12	((resistance and (length and width)) same (offset near region)) and display and (transistor or tft) and light	USPAT	OR	OFF	2007/05/10 16:25